BUFFALO™

6 dBi High Gain Directional Antenna WLE-2DA

6 dBi High Gain Directional Antenna WLE-2DA

The 6 dBi High Gain Directional Antenna WLE-2DA supports 2.4 GHz 802.11n wireless devices to increase signal and boost wireless performance. The long 9 ft. cable offers the option for desktop placement or wall mounting. Compact design, easy installation and adjustable antenna face angle provides a perfect high gain antenna solution for any wireless network.

6 dBi HIGH GAIN DIRECTIONAL ANTENNA

DESKTOP or WALL MOUNT
9 ft. cable included

BEST FOR: Use with WHR-HP-G300N

HIGH GAIN DIRECTIONAL ANTENNA
Increase performance and extend the range of your wireless network

ADJUSTABLE ANTENNA ANGLE
Eliminate dead spots by fine-tuning your antenna positioning

EASY SETUP
Simple to install and use - no software required

DESKTOP OR WALL MOUNTABLE
Includes 2.5m cable for flexible placement

BEST FOR
Use with Nfiniti Wireless-N Essential High Power Router & Access Point WHR-HP-G300N

2 YEAR WARRANTY

24•7 TECH SUPPORT

Increase signal strength and boost performance of your wireless router!

Specifications

Main Unit	Flat Diversity Antenna
Cable Size/Length	1.5D, 2.5/2.4m
Frequency Range	2,412-2,462 MHz (ch 1-11)
Antenna (Tx x Rx)	2 x 2
Connector (right angle)	RP-SMA
VSWR	1.5 or lower (including coaxial cable)
Total Gain	Absolute gain 5dBi or more (including cable loss)
Operating Environment	0-40℃ (32-104°F) , 20～80% humidity (non-condensing)
Dimensions	3.94 x 3.94 x 0.67 in. (Antenna only)
Weight	7.7 oz.

© 2010 BUFFALO INC. All rights reserved. BUFFALO or BUFFALO logo are either trademarks or registered trademarks of MELCO HOLDINGS INC. Nfiniti and Nfiniti logo are either trademarks or registered trademarks of BUFFALO INC. or its affiliates in the United States and other countries. The names and logos of other companies mentioned herein belong to their respective owners.